I'm not a bot

Supersu pro zip

Supersu pro zip file download. Supersu.zip latest. Supersu pro zip download. Supersu pro flashable zip. Supersu pro 2.82 zip. Supersu pro zip twrp.

SuperSU, a system-mode installer, has been installed with the latest security update (6.01) from Google on a Nexus 6. However, after flashing v2.66 and attempting to update binaries, failure occurred. Users with Verizon SCH-I545 devices, running JDC Team's AOSP 6.0, are unable to install SU versions above 2.52 due to TWRP and binary update failures. Possible solutions include: - Attempting to mount data and system manually using mount options, removing mounting scripts, and reinstalling the zip. - Seeking assistance from the rom dev or phone forum for alternative solutions. - Trying custom kernels (although availability is uncertain), as most Marshmallow device developers have created their own. Additionally, some users have successfully installed 2.64 beta via TWRP but encountered issues with the version displaying on reboot. **Reactions:** I'm running a Samsung Note 4 with stock ROM and custom kernel on Android 5.1.1. However, I'm stuck at the Samsung logo after trying to flash supersu2.66. My current setup is a Nexus 6P with Screwed Rom and Elementalx kernel. When I flashed supersu2.64, it kept failing, showing a boot logo. To resolve this, I reinstalled the stock kernel, then su 2.64, before reflashing the custom kernel to get su 2.64 working properly. I've also tried supersu2.66 on my custom kernel, but it didn't work. Instead of supersu2.66, official supersu works fine on my custom kernel. If you're experiencing issues similar to mine, you may need to flash v2.65 or restore an EFS backup if available. I've already had root and a custom kernel set up on Screwed Rom, so updating using Superuser.apk inside the common folder in the zip and then updating the binary via normal or TWRP might be the easiest solution. If not, you can always ask the rom dev for assistance. Perhaps SELinux or permission problems are causing the issue. I'm currently trying to modify the script to resolve these problems. If needed, a recovery.log may provide valuable insights into the cause of the problem. Next week, I plan on releasing new zips for supersu2.64 and supersu2.66 only. Last edited: January 19, 2016 Hi @Chainfire, all. I'm having trouble installing SuperSU on my Android 6.0 "live" system without a custom recovery. Unlike under Android 5.1, where I could use "root" in adb to install it, this doesn't work anymore. Is there any alternative method I can try to install SuperSU without a custom recovery? Thanks for your help. or directory rm: cant remove '/su/bin/sukernel': No such file or directory - System-less mode, boot image support required mkdir: cant create directory '/su/xbin_bind': File exists - Creating image sukernel v2.67 (ndk:arm64-v8a) - Copyright (C) 2014-2016 - Chainfire Loading from [/dev/block/sda5] ... magic: [ANDROID!] kernel: [21231232] (21231616) @ 0x10008000 ramdisk: [4497743] (4499456) @ 0x11000000 second: [0] (0) @ 0x10f00000 tags: @ 0x10000100 page size: 2048 unused: [0x0002d800] [0x00000000] dtb(?): [186368] (186368) name: [] command line: [] extra command line: [] id: [0x7381fefe90277f0f898ce8635b65acb4affbd6150000000000000000000000000] Saving to [/sutmp/ramdisk.packed] ... sukernel v2.67 (ndk:arm64-v8a) - Copyright (C) 2014-2016 - Chainfire Loading from [/sutmp/ramdisk.packed] ... Decompressing [4497743] --> ungzip: inflate: -3 failed - Mounting image - Creating paths - Removing old files - Remounting system r/w - Placing files ********** Boot image patcher ********** - Finding boot image --- Boot image: /dev/block/sda5 - Extracting ramdisk - Decompressing ramdisk --- Failure, aborting ********** IMPORTANT NOTICES ********** If TWRP offers to install SuperSU, do *NOT* let it! ********** First reboot may take a few minutes. It can also loop a few times. Do not interrupt the process! ********** - Unmounting /system - Done ! Samsung s6 edge 128gb. Cant install 2.67. Android 5.1.1 unikernel. ********** Boot image patcher ********** - Finding boot image --- Boot image: /dev/block/sda5 - Extracting ramdisk - Decompressing ramdisk --- Failure, aborting Hi. Youre problem same with me, v2.67 systemless. I ask my developed ROM, because not used standard boot.img. So, I used v2.66 system mode zip from this threat not from chainsu. It work. Look at the first page from OP, v2.67 will update next week. Not sure whatsayin'... Was that targeted at me? (Im trying to install SuperSU in a live system from an adb root shell on a Marshmallow system...) I quoted you or mentioned your user name anywhere?? Sent from my Nexus 6 using Tapatalk Last edited: Jan 22, 2016 Thanks, I tried that already, but it didnt work -- because I dont know what needs to get where, and which perms to set... Of course I googled for it, but didnt find anything helpful. Can you give me a clue? KR, Ralf ---------- Post added at 10:44 ---------- Previous post was at 10:39 ---------- Not sure whatsayin'... Was that targeted at me? (Im trying to install SuperSU in a live system from an adb root shell on a Marshmallow system...) First part, use adb push for the files. then install SuperSU manually on your phone. Using SuperSU on a Huawei P8 with Android 6.0 requires manual installation in "/system" mode. To achieve this, one must first boot into TWRP from fastboot and flash the zip while still rooted. Some users may encounter issues due to permission settings or lack of custom recovery. In such cases, using ADB push for files and manually installing SuperSU can be a viable alternative. The key issue lies in executing binaries on reboot, which may indicate a mistake during the manual installation process. Including logs from the install script and pastebin.com/jdzWiBBJ could provide valuable insights to those familiar with root installation methods. I'm attempting to flash old-school root again since systemless root doesn't work with Layers. I've read the OP, but unfortunately, flashing a custom kernel results in a bootloop regardless of whether I do it before or after flashing the old school root. Perhaps I need to explore another custom kernel. Currently, I'm trying to use ElementalX, but it's not working out. If I have v2.66 (systemless) installed, can I simply flash 2.67? I don't care if this switches me over to systemless. Will I need to reflash the kernel or anything? I've tried flashing a custom kernel without fully unrooting first, but it resulted in a bootloop that required me to reflash my kernel afterwards. It seems I still have su.img installed. I apologize for the confusion earlier; it looks like I grabbed the wrong file and am still on systemless. Sorry for the mistake. Now, I'm trying out the testing script zip and seeking feedback. Oh yeah, don't use ElementalX kernel for flashing; read the OP. I'm trying to get Android Pay working on my Nexus 6P, but it won't work for me. I'm running PureNexus, lk1.5 kernel, and SU2.67. Hey, I made this mistake myself, and FYI, there's a thread about SuperSU BETA that always installs in System-Mode, which is the opposite of what you want for AP. What do you mean it just recreates the stock kernel? Android Pay won't work on rooted devices, so you might be lucky if it works. Check SuperSU and Android Pay/SafetyNet on the SuperSU forum. I'm a bit confused about updating my Supersu version from 2.46 to 2.67 or 2.66. I have Cyanogenmod 13 - Android 6.0, root is activated by system settings, my current supersu version is 2.46, from PlayStore. I need to update it since CleanMaster requires it. Systemmode is better for CM, and you can download v2.67 from attachments. So, I think I'm using systemmode then. Should I unroot first from CM13 system settings? Do you advise me to uninstall SuperSU Playstore version before installing the 2.67? You should just flash the zip "BETA-SuperSU-v2.67-SYSTEMMODE.zip" only to update binaries. I have tried various methods to fix the bootloop issue with my Oneplus One and CM13, but so far nothing seems to work. Even when I use a custom boot image, I still get stuck in an infinite loop after flashing SuperSU 2.67 SYSTEMMODE via TWRP. The only solution that seems to work is to flash CM13 full zip again and wipe the cache. However, I'm not sure if this is a temporary fix or a permanent solution. I've also tried other methods such as flashing CM13 latest nightly zip, wiping cache and dalvik cache, flashing SUPERSU 2.67 zip, then flashing the boot.img taken from the same CM13 zip file, but nothing seems to work. Can anyone help me figure out what's going on? Is there a way to customize the boot image so that SuperSU works fine without causing a bootloop? According to some posts, customizing the SELinux policy could be the solution. Installing a custom kernel is also recommended. However, I'm not sure what exactly needs to be changed in the boot image or how to apply these changes. Looking for help with an Oneplus One with CM13 , after flashing via TWRP 2.8.6.0, the device is stuck in a bootloop and cannot be resolved by simply flashing CM13 full zip again and wiping cache . The user has tried various methods including using the latest nightly zip of CM13, wiping dalvik cache, and flashing SUPERSU 2.67 zip followed by flashing the boot.img from the same CM13 zip file, but the issue persists. The user is experiencing issues with bootloops even when using supersu2.67 system mode , which is not causing problems on other devices . They have tried different kernels without success. They are also wondering if there is a way to manually install supersu in system mode . The user has been able to successfully use 2.67 from OP and wants to update their device soon . I had trouble flashing the MR version to my primary and secondary devices, resulting in error 2. I then tried flashing the "normal" version to my primary device, but that also failed with error 2. Thankfully, I was able to get it working by using version 2.67 instead, which didn't require unrooting or updating binaries. Some users asked if this patch modifies the boot.img of the ROM before flashing. The OP suggested reverting back to their previous script due to issues with it. Others inquired about using the beta meta build in the stable version and whether the "clean old files" problem has been resolved. They expressed gratitude for the work done. One user reported that they downloaded both files, but 2.65 failed with an error while 2.67 worked fine. They plan to use the 2.67 meta in 2.65. Another user experienced a boot loop after flashing version 2.68 and sought help. A noob, they only flashed TWRP 300 on their Nexus 4. Some users confirmed that this beta-SuperSU-v2.68-SYSTEMMODE works well with all their root apps. They asked if this version modifies the boot.img or trips knox. Another user was grateful for the work done by @aufarxda and reported that it worked perfectly on their Moto G 2014 with custom kernel. However, one user struggled to get it working on their Nexus 6P, experiencing an infinite boot animation every time they tried. They asked for help but were told they must have a custom kernel or permissive mode. In the end, the newest SuperSU allows rooting in enforcing SELinux, making permissive mode unnecessary. Compatiblity with sytem-mode is there, but some chanse that it work. Flash su befor kernel and try. I have Nexus 6 without P so dont no problum. But hop it will work. Newest Supersu allow rooting in selinux enforcing mode, but newest EXk and Franco not totally kompatibl with sytem-mode, but some chanse that they work. I cant find link for zip file that work with marshmallow and enforecing selinux. You can downlad from Zip file make sepolicy using supolicy 2.70, disable dm-verity, make encryption optional, and set SuperSU install mode to system. It rebuild ramdisk and boot image with modifications. If cant boot then kernel not support gzip ramdisks. Flash normal SuperSU 2.65 or newer after zip, it will instll happily in sytem mode. To undo, type in TWRP terminal and restore boot backup: mount /system rm /system/.supersu I try zip with Nexus 6 and Nexus 5, result as below: Nexus 6 : EX failed, Franco success(system) Nexus 5 : Both systemless All bootloops caused by SU flashing, but I love the animation. Tested with N5 and N6: - N5: M 6.0.1, v2.68, and v2.65 SU, took 3 hours. - N6: Nougat for me too, v2.70 SU. My Nexus devices (stock, Franco, and EX) failed to boot with SU flashing, but systemless install worked. Without patching the kernel: - N6: EX failed, Franco succeeded in system mode, both kernels succeeded in systemless. - N5: Both succeeded in both system and systemless. You asked for recovery.log from my zip flashing on stock kernel. I've already checked it and found no error before deleting the log to free up space. The boot image patch seems not working fully, but every Nexus owner should try this zip. You're having some issues with SuperSU v60+ on your OnePlus One running Sultan's ROM (Customized CM 13 Marshmallow). You've noticed that installing SuperSU in System Mode results in a bootloop, while Systemless Mode works fine. This problem occurs both in normal and multi-rom modes. People have reported similar problems with using the latest versions of SuperSU on devices like yours. The issue seems to be specific to Samsung and Nexus MM devices when trying to install SuperSU system mode. However, it's worth noting that the recommended approach for you is to use SuperSU 2.52 updater binary but with some modifications. For those looking to enable system-mode in SuperSU v60+, they can follow a specific method involving using "echo SYSTEMLESS=false>>/data/.supersu" and then flashing it normally in the root folder of Recovery mode. If you're interested in learning more about SuperSU, there's an ongoing discussion on what the difference is between Systemless Mode and System Mode. Essentially, systemless patches into your phone's kernel, making OTA updates possible without losing root access, whereas system-mode just puts its files in the system partition but doesn't modify the kernel. As for using SuperSU with a prerooted ROM for Sony Xperia Z2 based on stock 6.0.1, there seems to be some confusion about whether it works or not, specifically due to compatibility issues with the Sony kernel that might not support systemless SuperSU updates without losing root privileges. For detailed troubleshooting advice and ADB logs analysis, reaching out to experts familiar with your device's custom ROM and kernel might provide more tailored solutions for your specific situation. I've been stuck in a ROM with SuperSU updated but lost root every time I flashed the official SuperSU zip. Maybe, just maybe, it's because it replaces system mode with a newer one? If that sounds logical, please correct me! By the way, is there a way to repair my bootloop without reflashing the system? Someone shared their experience: "Try factory resetting from CWM then flashing a new ROM or stock image. Then, if you still want root your phone... Flash TWRP first then flash SuperSU. The zip doesn't support CWM." I've tried installing TWRP Recovery 3.0.2-0 and mounting local storage, OTG storage, and even installing ZIPs from OTG storage. I installed BETA-SuperSU-2.71.zip to see if that overwrites the damage, but it didn't work (same CM Android icon flashing during bootup). Next, I'll re-flash the current CM13 OPO snapshot. Luckily, I was able to get back functional without losing my apps and data, still with CM13 built-in 'su'. Thanks to the OP and Chainfire! Someone asked: "Could you please cook v2.72 zip for flash from recovery?" If we're already running on the beta line, should we install an OS update? I think it's best to wait and see what happens with the current beta. The release notes for 2.74 beta mention provisions that help avoid bricking or unrooting the device during OS updates. I'll apply and test it when I'm back from my holidays in Japan. It might be riskier to update now than to just stick with the current version. A good rule is: if it's working, don't change it! You should only use beta versions if your current version has problems or you're skilled enough to contribute. In other cases, it's safer to ignore the beta. * CM13 development is ongoing, but its necessity is debated. * The difference between system mode and systemless rooting lies in partition modification: system mode modifies the /system partition, while systemless does not. * The debate over root access has led to various approaches, with some users preferring normal rooting for better performance. To flash SuperSU, you can follow these steps: If you want systemless mode, use TWRP > Terminal and type `echo SYSTEMLESS=true>>/data/.supersu`. Then, flash the zip. For system mode, use TWRP > Terminal and type `echo SYSTEMLESS=false>>/data/.SuperSU`, followed by flashing the zip. Alternatively, you can use a regular updater-script that runs a shell script to set systemless mode. This approach makes updating easier, faster, and more stable. The entire script involves package extracting files, setting permissions, running programs, and deleting temporary files. Before flashing, ensure you're in the correct mode: if you want systemless, type `echo SYSTEMLESS=true>>/data/.supersu`, then flash the zip. For system mode, use `echo SYSTEMLESS=false>>/data/.SuperSU` followed by flashing the zip. The script has been modified to install in system mode and includes other small modifications to make it more stable like version 2.52. The newest scripts are not as stable, so this modified script aims to provide a simplified, lightweight, and stable solution with the latest features. I had a noob moment thinking "System" and "Normal" were the same thing! Anyway, I was wondering if there's a way to always install SuperSU in systemless mode on my Galaxy A9 Pro. I thought that if you run J500H 6.0.1, it would always install in systemless mode, but I had mixed results. Sometimes it installed as systemless and sometimes in system mode, and I didn't know why. I learned that the official SuperSU ZIP installer tries to detect firmwares that can be rooted without doing a systemless install. If this is possible, the installer will install into /system unless you override it with "echo SYSTEMLESS=true>>/data/.supersu". It seems that OFFICIAL SuperSU first tries systemroot and if that's not possible, it will try systemless root. This might be why I got mixed results. I tried installing Supersu V2.76 in system mode on my Nexus 6 with CM13 of 07/28/2016, but it bootlooped. My Device force encrypt was disabled. Maybe we need to find a solution to use system-mode in Android 7.0 Nougat. Sent from my "i9300/1+2" powered by Carbon/RR Fueled by 7000mAh ZeroLemon Battery a bootloop occurs suddenly, how to fix this problem? What is different from @Chainfire's normal version? Not working on Samsung Galaxy S6, a workaround Systemless Yes, I'll continue using systemless for now, but the problem is that it's not true 'root'. My main goal is to use the Secure Settings app, which doesn't work with systemless. I read earlier posts that moving the su file to /system can be a workaround. Does this actually work? Yes, it does, move it to bin in system Page 13 Anyone tried this version in Note4 6.0.1 stock Rom? I don't like systemless root... planning to flash this MOD.. What is the meaning of SystemLess or SystemMode SuperSU? What's the difference between theme and which one is better? If I want to use SuperSU 2.78 for Samsung Galaxy J7 SM-700F , which type of SuperSU should I use and what Custom Kernel you recommend? ROM: TeamBlackOut, Tapatalk 4.9.5 Flashed 2.78 from this thread. Root checker shows I am rooted and all rooted apps are working but...I have no SuperSU icon or UI in app drawer. Can't find settings. Not sure what caused it but appears to be fine. How do I get the icon back in app drawer? Tried *#*#1234#*#, didn't work. Tried installing SuperSU from Play Store, respected system mode. Someone suggested Aroma install as well. Thanks to everyone who helped, much appreciated. There was an issue with SuperSU breaking dual-sim functionality on Xperia M devices running AOSP 7.0. It's unclear why this happened, but it might be related to the "qcom-c_ main-sh script service that starts the second RIL daemon." Some users suggested reporting the issue on Chainfire's thread and trying the system mode from here. Another user asked about the difference between system-less and system-mode in SuperSU. They also wanted to know if this was usable for CM13, but experienced a bootloop after flashing it through TWRP. The conversation then shifted to why some devices can't get system-mode root on Nougat. Some users heard that "modified sepolicy from Chainfire is required for system mode root" and wondered if this was true. It seems that some ROMs have a secpolicy that won't allow system-mode root, not just Nougat. Some users expressed their concerns about the future of rooting, with one saying that "systemless root is the new sh*t and is the future so system root's end is near." However, others disagreed, stating that they didn't like or need systemless. One user mentioned that systemless patches the boot image and backs it up, which can cause issues if a custom kernel is flashed and then re-flashed with SuperSU. Using ROM on G3 doesn't require systemless methods for flashing. Once booted, I ran SuperSU and successfully flashed a new kernel and SuperSU in system-mode after unrooting the device. This was done without needing systemless methods, which is reassuring. I'm glad to have this option available when choosing between ROMs on my LG G3 D851. Unfortunately, not all ROMs give us this choice. I tried using SuperSU in system-mode on Beanstalk7 and crDroid7 but couldn't get them to boot. However, flashing systemless SU allowed both ROMs to boot up quickly. It's unfortunate that the process is not as straightforward for some devices, like my friend with an AOSP JDC 7.0.0 for their GT-I9505, who also faced issues with System Root. Sent from my device using XDA-Developers mobile app **Note**: The following response includes multiple variations of the rewritten text, each applying a different rewriting method. #### Version 1 (SE): Add Spelling Errors Lookin forward to seein this work on my device SR3 or flash cleanup & then flash SR3. Some devices with MM or Nougat, simply dont let you install su system mode version, if its your case, I'm srry. Nothing I can do about it. Reactions: radz_ @mauam mate, actually someone just told me it worked, so i tried doing it on my device Note 4 stock 6.0.1... Current set up, I have systemless root + stock kernel.. Heres the step i did flashing this mod: 1st: flash custom kernil. 2nd: unroot 3rd: flash you zip SR3 Yey! It booted up.. but my phone still not rooted, no supersu installed.. Went back to recovery flash SR3, still no root.. but in twrp it says successfully flashed... Any help will be appreciated. #### Version 2 (SE): Add Spelling Errors It works as advertised, but the GUI isnt included. You need to fetch it in PlayStore. Install the SU app and youre done. Check # with Root Checker Basic (also from Play)... Cheers Reactions: mauam and radz_ Perfect SR3 Working fantastic on Oneplus one running AOSP 7.1. Thanks a lot. #### Version 3 (SE): Add Spelling Errors Disable zip signature verification in TWRP befor flash SR3. Have you tried SR1!? Reactions: Kzyw Nexus 9 (LTE) with Noogies 7.0, bootloop with SR4-2.78 Any clues ? Systemless or system mode? With systemless you should get at least one reboot (as stated on screen) but probably not more than twice. #### Version 1 (Normal): Remove Spelling Errors Some devices with MM or Nougat, simply don't let you install su system mode version, if it's your case, I'm sorry. Nothing I can do about it. Reactions: radz_ @mauam mate, actually someone just told me it worked, so i tried doing it on my device Note 4 stock 6.0.1.. Current set up, I have systemless root + stock kernel.. Heres the step i did flashing this mod: 1st: flash custom kernel. 2nd: unroot 3rd: flash you zip SR3 Yey! It booted up.. but my phone still not rooted, no supersu installed.. Went back to recovery flash SR3, still no root.. but in twrp it says successfully flashed... Any help will be appreciated. #### Version 2 (Normal): Remove Spelling Errors It works as advertised, but the GUI isn't included. You need to fetch it in PlayStore. Install the SU app and you're done. Check # with Root Checker Basic (also from Play)... Cheers Reactions: mauam and radz_ Perfect SR3 Working fantastic on Oneplus one running AOSP 7.1. Thanks a lot. #### Version 3 (Normal): Remove Spelling Errors Disable zip signature verification in TWRP before flash SR3. Have you tried SR1!? Reactions: Kzyw Nexus 9 (LTE) with Noogies 7.0, bootloop with SR4-2.78 Any clues ? Systemless or system mode? With systemless you should get at least one reboot (as stated on screen) but probably not more than twice. #### Version 1 (Paraphrased): Simplify Language Some devices can't install the su system mode version, especially with Nougat. Sorry for that. The steps I followed were: flash custom kernel, unroot, then flash SR3 zip. It booted up but my phone is still not rooted. #### Version 2 (Paraphrased): Simplify Language You need to disable zip signature verification in TWRP before flashing SR3. Also try using SR1. Some users had issues with bootloop on SR4-2.78. #### Version 3 (Paraphrased): Simplify Language Systemless or system mode? With systemless, you should get at least one reboot but probably not more than twice. why i don't care about system mode. asking us why you would want it is pointless. thats your choice. if its good enough for you then stay with it. as long as it works fine you're good to go. lg g3 d851, slim saber lp rom, tapatalk 4.9.5 Reactions: alex94ionut guys, does anyone know if systemode works with android 7.1 dev preview #2 of nexus 6p. thanks for your patience. Inviato dal mio nexus 6P utilizzando Tapatalk so kind! thanks a lot! why would i want to use system root over systemless root? isn't the latter better? well, that's just my opinion. systemless is still early and not fully compatible with older apps. some apps (like the ones i need) dont support it yet. also, systemless root is slower. whenever i click on an app that needs root permissions with systemless it takes up to 45 seconds for the root permission pop-up to appear. Reactions: marcdw page 18 [super su][system-mode][2.78 sr5] still not supported android 7 & 7.1? i guess it depends. i flashed sr5 with tesla n (g3 d851) and it worked fine. rom booted and su works no issues. was pleasantly surprised. lg g3 d851, crdroid 1.4 n 7.1, microG (noGapps), tapatalk 4.9.5 sr5 seems to not work on newly vernee mars with 7.0 (remain at boot logo).. i tried older version.. edit: tried sr1 in systemless mode and it works! Reactions: assenssins i just got a secondhand note 1 gt-n7000 reportedly lagging. now works snappy using nightowl cm13 (marsmallow 6) and root competed by using above super su ver 2.76. thanks. btw sr5 working great where sr4 failed hello dudes! i flashed latest version on moto x pkay 6.0.1.niw says to update from playstore.what to do?will system mode be lost? thanks. unless you have a reason to, just don't update. but no, you won't lose system mode. i believe updates respect existing mode. lg g3 d851, tekcafe v5.3 rom, gabriel v2.0 kernel, tapatalk 4.9.5 reactions: kos25k its ok for me but is quite annoying to see the update warning in playstore all the time...thanks dude! i did a twrp backup installed google plays super su 2.78 update. installed subinary. shutdown. booted up. all is well. systemless root. sent from my xt1575 using tapatalk Hey, I've tried different versions of the ROM - CM-14.1, rc4, rc5, 2.77, 2.76, and a few more - but always got the same result: installation was fine, but after rebooting, my device crashed (bootloop). Now I'm looking for a custom ROM that's pre-rooted to try out... Are you not rooted? What ROMs are installed on your device? I've been searching for answers and found some info about CM being a Root Ready ROM. Any solution for this? Some ROMs, maybe due to security policies, won't run with system mode. The ROM I'm on now, AOSPA/ParanoidAndroid MM, just will not boot with system mode. Tried everything from v2.46 up to 2.79 over the months. No luck. With systemless ROM boots up fine. LG G3 D851, AOSPA-M ROM, Tapatalk 4.9.5 Try latest systemless version of superSU because all versions on OP is system mode version. I know system-less is working without problem but i was hoping that this System-mode will work on N5 MM so i gave a shot but unfortunately it didn't work and end up with boot loop every time That command is used only on Chainfire's zip, to make it install in system. My zip already installs in system as stated in the OP. I know, i tried your files without using that command (as it is) then just for check i tried Chainfire's original file with that command and in both case , it ended up with bootloop. Some ROMs, maybe due to security policies, won't run with system mode. The ROM I'm on now, AOSPA/ParanoidAndroid MM, just will not boot with system mode. Tried everything from v2.46 up to 2.79 over the months. No luck. With systemless ROM boots up fine. LG G3 D851, AOSPA-M ROM, Tapatalk 4.9.5 Yah i guess you are right. I have still one option to patch ram disk & rebuild kernel with patched SEpolicy (that's what i was doing till now before i came across this thread) but it's too much work just for system root so i guess i will stick to system-less. I know system-less is working without problem but i was hoping that this System-mode will work on N5 MM so i gave a shot but unfortunately it didn't work and end up with boot loop every time I know, i tried your files without using that command (as it is) then just for check i tried Chainfire's original file with that command and in both case , it ended up with bootloop. Yah i guess you are right. I have still one option to patch ram disk & rebuild kernel with patched SEpolicy (that's what i was doing till now before i came across this thread) but it's too much work just for system root so i guess i will stick to system-lees You shouldn't need to do that, simply backup your systemless boot.img, uninstall supersu, install system mode supersu then reflash the boot.img you backed up should then be good to go. The systemless boot.img already contains the patched sepolicy. Sent from my BLU ENERGY X PLUS using Tapatalk Last edited: Dec 17, 2016 Reactions: jineshpatel30 and tomaasz Installing the AOSPA-M ROM on my BLU ENERGY X PLUS was a relatively smooth process. The app guided me through updating the binary, and it worked this time. To avoid future issues, I recommend backing up the systemless boot.img, uninstalling suspersu, installing system mode supersu, and then reflashing the boot.img. The systemless boot.img already contains patched sepolicy, which is a good thing. The first time I tried to use system mode supersu, it worked out quite well, but it was only possible because I was running ParanoidAndroid as my ROM. Since this is a secondary ROM in MultiROM, I followed some specific steps. I backed up the boot via TWRP, copied the boot.emmc.win file to the boot.img, and then flashed the unSU script by osm0sis. I removed and readded the boot.img, which was necessary since restoring isn't possible on secondaries. Flashing system mode SU worked well, and after wiping cache, ParanoidAndroid booted up without any issues. I will flash another version of SuperSU before installing v2.79 SR2. Can the problem be due to incompatibility with SuperSU since it's not booting properly after flashing the Electron kernel on my Angler device? It gets stuck at the Google bootscreen. Did you try completely unrooting from the app, flashing the kernel and then re-rooting? Can SR3 2.79 be used for rooting Android 7.0? Yes, it can in general terms. However, some ROMs like Tesla don't have an issue with SuperSU in system mode. You need to specify which ROM you're using, as different ones might have varying levels of compatibility. I'm experiencing similar issues on my XPERIA Z5 with an unlocked bootloader running Android 7.0 stock XPERIA ROM and systemless root (SuperSU). On a separate instance, I encountered an unusual situation while setting up a new ROM where SuperSU got launched first before the SU screen appeared, briefly displaying a utility like CCMT's scan for issues feature. This seems more complex than initially thought. I'm also facing difficulties with stock Nexus 6p N4F26J and SR3 2.79 system Supersu. The supersu app isn't visible after flashing with TWRP, and when installing it from the play store, it claims not to detect the su binaries despite modifying the boot img and following a traditional root method. These attempts result in breaking TWRP or encountering an "Android with a red triangle" error. Downgrading back to Marshmallow became necessary due to Xposed framework compatibility issues. Last edited: Jan 25, 2017 run of SU something else ran first, briefly, before the SU screen came up. It looked like a utility for scanning issues and seemed more complex than initially thought. The user was unsure if system root with supersu is viable on nougat and wanted to know the criteria needed for it to boot/works. After searching, they found a promising link but hadn't tested it yet. The user's device runs Android 7.0 and 7.1.1 Validus on the LG G3 D851, with supersu installed via Chainfire. They tried flashing unSU.zip before installing Chainfire's SU, which seemed to work. However, they were unable to install Xposed (systemless by topjohnwu), SuHide, or RootSwitch due to errors and bootloops. The user asked for clarification on how to check if Chainfire's SuperSU is installed in systemless mode, but others may have more information as they use different utilities. To access SU's settings and system mode on your device, go to the System section and scroll down. For systemless installations, you might see a note stating it's not possible to install to /system. You can also check the screen during Chainfire's SU flashing process to determine which mode it's using. As for system mode SuperSU compatibility with F2FS, some users reported issues when trying to use this combination. However, no concrete solution was provided. You're facing root installation issues on your encrypted Nougat S7 device without data wipe. You've tried various methods, but they all end in bootloops. TWRP attempts include flashing SuperSU systemless and then SuperSU system, which also resulted in bootloops. You're looking for a way to get root working on this phone while preserving encryption and avoiding data wipes. Regarding your LG G3 D851 device running AOSPA-L ROM with Nebula Rev9.3 Kernel and microG (NoGapps), you mentioned encountering issues with system-mode SuperSU. Some CM/LOS-based ROMs may have compatibility issues, but GZR ROMs (Tesla, Validus) should work fine. In your case, you can use the Developer Options to gain root access. I hope this information helps! I've been experiencing some issues with rooting my device, specifically on and off with certain updates. Currently, I'm using a hybrid mode that involves adding system links from the system partition to the data partition, making it function like full root. However, I'd love to know if there's a way to install system-mode root on my Samsung S7 Edge (g935f) without encountering boot-loop issues. I've experimented with LineageOS root, SuperSU systemless, and Magisk. I was able to successfully install the OctOS Nougat ROM on my LG G3 D851 and even got Tapatalk 4.9.5 working. However, I'm having trouble with SuperSU not being permanently installed in the system. This is because I want to use A.r.i.s.e soundmod, which requires permission from SuperSU. If I use LineageOS root, it won't give me the necessary permissions. I've tried using Magisk, but it's been a challenge to edit certain files on the system without rooting my phone. I'm not thrilled about having to use systemless SU or Magisk instead of system mode. Ideally, I'd like to have a rooted phone with Magisk and A.r.i.s.e soundmod. I've also tried using ROMs with built-in root access, but LineageOS and some other ROMs don't provide root at all, leaving it up to users to flash their own root zip. At least with these ROMs, I can still use the built-in root if needed. Someone else has had success using my root zip on their Redmi Note 4 (Snapdragon), which is great! You're experiencing difficulties rooting your Galaxy Tab S2. The process should only be compatible with devices running Nougat on some models. It's recommended to try different ROMs for your device. For now, you'll need to wait until Chainfire updates his tools. To root your Samsung S2, follow these steps: - Unlock OEM - Install TWRP and format data (with warnings) - Install SuperSU (without warning) and no-verity-no-encrypt - Reboot with specific button combinations Rooting was successful on Galaxy Tab S2 VE Nougat. However, not all users have had the same success. Unfortunately, after flashing this package using TWRP 3.1, my phone got stuck like before the animation. I also tried other SuperSU packages with the only difference being that some of them would get stuck on a bootloop instead. Does anyone know what I did wrong? Any help is appreciated. It seems that the system mode SU doesn't work with Nougat and a few MM ROMs due to new security policies. You're not alone; we've been forced to use systemless. For those who are experiencing issues, please note that if you're on Nougat and flashed one of these system mode zips, that's likely the cause. System mode is no longer a working option with Nougat. Good morning! I'm having issues with my S7 edge after the second update this morning. My su binary couldn't be updated. However, I just flashed 2.79 via TWRP and everything is working again. Sent from my SM-G935F using XDA-Developers Legacy app Edit: No, 2.81 doesn't work for me, but systemless I have the same problem... After flashing my phone boots forever. Gesendet von meinem ONEPLUS A3003 mit Tapatalk Does this change anything in kernel? Asking because I can't modify the kernel at all, there is some kind of checksum check at boot introduced in latest update(LG K430). However I can boot into twrp(and even rooted kernel) through fastboot, but it is a massive pain to start up the phone every time only by using a PC. No. Reactions: wojtab and ST Dog Its ok, it works ! Thank you for the job. Envoyé de mon SM-G935F en utilisant Tapatalk It's not a new version... It's 2.80 with changed version code to disable auto-update from Google Play Folks need to understand that the dev/OP doesn't make SuperSU. He only packages up a system mode version for us. Besides the well-known system mode vs Nougat issue everything else that's happening is not mauam's fault. That's a Chainfire thing and folks need to consult the official threads. He packages it up, we use it at our own risk. I never got around to trying 2.80+ as I like to take a wait-and-see approach. Bad reports came in almost immediately. ZTE Axon 7 A2017U, crDroidAndroid v3.2 ROM, NanoMod-microG (NoGapps), Tapatalk 4.9.5 Last edited: May 27, 2017 Reactions: mauam and DKett Folks need to understand that the dev/OP doesn't make SuperSU. He only packages up a system mode version for us. Besides the well-known system mode vs Nougat issue everything else that's happening is not mauam's fault. That's a Chainfire thing and folks need to consult the official threads. He packages it up, we use it at our own risk. I never got around to trying 2.80+ as I like to take a wait-and-see approach. Bad reports came in almost immediately. ZTE Axon 7 A2017U, crDroidAndroid v3.2 ROM, NanoMod-microG (NoGapps), Tapatalk 4.9.5 According to the reports in the original thread, 2.82 it's working fine, so you can give a try to the 2.82 posted above. Reactions: marcdw Everything seems to be working fine on Android 7.1.2, so you can try the posted version above. Chainfire is still working on XPERIA devices but has reported some bootlooping issues with them. This was mentioned in his updated post on the status update. I wanted to let you know in case you had unintentionally missed this. One user, mauam, has a Note 5 running a custom rom (moar) nougat and can flash the systemless 2.82 without any issues. However, when trying to full unroot the systemless to flash the 2.82 system mode in TWRP, it gets stuck at extracting files and requires a manual reboot. Any suggestions? This user also has Magisk installed, but was able to do systemless without any problems. Unfortunately, System Mode is sketchy on Android MM ROM's and cannot be done with Android N ROM's. checking version and it shows 2.78? No. System mode doesn't work with Nougat. There are many posts about this here but it seems nobody checks first. LG G3 D851, PAC-MAN LP ROM, MultiROM, Tapatalk 4.9.5 Reactions: Ibuprophen. System mode is not compatible with Nougat. Many people have posted about this issue before, but it appears that some others haven't checked the information yet. I'm confused - if there's a problem with system mode and many posts are discussing it, shouldn't it be mentioned in other easily accessible threads or even by download links? It seems unreasonable to think that the only place you'd find information on this is in this thread, especially since there are over 51 pages of discussion. Saying "nobody reads first" implies that system mode is still a popular topic, but it's not widely spread - it can be found here. If system mode was mentioned in other threads or download links, how would you know if the new version addressed the issue? I did recall seeing something about this older version earlier. Anyway, it's well-known issue here because it applies to us. Saying that reading 51 pages is necessary is puzzling. Searching seems like a better option. Having a new version out might make people think system mode could work with Nougat now. Unfortunately, same old situation. It seems we're a minority in this regard. I doubt Chainfire and company will do anything about getting system mode to work. It seems like the app I told you about didn't work as expected this time around, lol. When the update to MM happened, people lost their signal, but new threads were made everywhere. Since it was a fresh version (2.82), I figured searching for system mode would yield slim results, especially with 2.81 working on nougat and recent posts here confirming that. Someone mentioned on the supersu beta thread that there's a command to make it systemmode. I tried a command myself - "su" followed by "echo SYSTEMLESS=false>>/data/.supersu" and then rebooted. After doing so, the su app had the option to install to system mode available, so I did. Now it says system mode. Here's how you can update root su from 2.79sr3 to 2.81: 1. Update from Google Play 2. Don't open after installation; reboot your device instead 3. Open SuperSU and follow instructions until it asks for a reboot 4. After rebooting, open SuperSU again and uncheck Survival Mode (reboot is optional) 5. Install SuperSU into /system and wait for about a minute 6. Reboot your device after successful installation and check via another app or the settings tab in SuperSU So, what was that about nougat and system again? That's so cool. When things stop working for many people, it's usually due to lost signal. I've been experimenting with ROMs, but haven't tried the /data/.supersu thing since this thread started. I'm running LG G3 D851 on PAC-MAN LP ROM and MultiROM, with Tapatalk 4.9.5. You're using Moar Rom Nougat v1.2, aren't you? That's great! About Magisk: would it interfere with anything system su? I've noticed that SuperSU is already a system app, but the binary is occupied by Magisk. If I were to uninstall Magisk, would SU be left occupying the binary? I just found out that v2.82 Test 1 isn't available in the Play Store, and it's not updated by Chainfire either. Just a friendly FYI... Sent from U.S.S. Enterprise Bridge via Communicator [D2VZW]. Gitzolinick asked if Test 1 is for Nougat system mode testing, and if so, might give it a try. Previously, regular 2.82 worked on crDroid N Axon 7 (systemless) and PACMAN LP G3 (system). Device specs: ZTE Axon 7 A2017U, crDroidAndroid v3.2 ROM, Radioactive v1.1.4 Kernel, NanoMod-microG (NoGapps), Tapatalk 4.9.5. Marcdw replied that Test 1 might be for squashing issues on Xperia devices and asked users to try it and report back. A backup before flashing is recommended. A user reported that